

(FILE 'HOME' ENTERED AT 11:47:05 ON 17 FEB 2004)

FILE 'CAPLUS, MEDLINE, BIOSIS, USPATFULL' ENTERED AT 11:47:25 ON 17 FEB 2004

FILE 'CAPLUS, MEDLINE, BIOSIS, USPATFULL, PCTFULL' ENTERED AT 11:47:31 ON 17 FEB 2004

FILE 'REGISTRY' ENTERED AT 11:47:35 ON 17 FEB 2004

L1	27 S OKADAIC ACID
L2	1 S CALPHOSTIN C
L3	0 S LY83583
L4	1 S LY(2W)83583
L5	0 S RP-8-BR-CGMP
L6	0 S BR-CGMP

FILE 'CAPLUS, MEDLINE, BIOSIS, USPATFULL' ENTERED AT 11:49:16 ON 17 FEB 2004

L7	1755 FILE CAPLUS
L8	3508 FILE MEDLINE
L9	3527 FILE BIOSIS
L10	92 FILE USPATFULL

TOTAL FOR ALL FILES

L11	8882 S L1 OR L2 OR L4
L12	346 FILE CAPLUS
L13	1177 FILE MEDLINE
L14	1061 FILE BIOSIS
L15	38 FILE USPATFULL

TOTAL FOR ALL FILES

L16	2622 S L11 AND ((PROTEIN KINASE C) OR PKC)
L17	313 FILE CAPLUS
L18	1144 FILE MEDLINE
L19	896 FILE BIOSIS
L20	36 FILE USPATFULL

TOTAL FOR ALL FILES

L21	2389 S L16 AND (INHIBIT OR INHIBITOR OR ACTIVATOR OR ACTIVATE)
L22	1 FILE CAPLUS
L23	4 FILE MEDLINE
L24	3 FILE BIOSIS
L25	8 FILE USPATFULL

TOTAL FOR ALL FILES

L26	16 S L21 AND (MUCUS OR MUOUS OR MUCOSAL)
L27	15 DUP REM L26 (1 DUPLICATE REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	2	("6407058").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 11:54
2	1	1998-239844.NRAN.	DERWENT	2004/02/17 11:56
-	1902	Li-Yu\$.in. or Martin-L\$.in. or Adler-K\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/16 14:24
-	13	(Li-Yu\$.in. or Martin-L\$.in. or Adler-K\$.in.) and (mucus or mucous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/11 14:00
-	3	(Li-Yu\$.in. or Martin-L\$.in. or Adler-K\$.in.) and MARCKS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/11 14:02
-	176	MARCKS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/11 14:02
-	11	MARCKS and (mucus or mucous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/11 14:13
-	9	MARCKS and (okadaic or calphostin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/11 14:14
-	4	("4127614").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/16 12:47
-	3	("9814186").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/16 14:24

**STIC-Biotech/ChemLib**

114479

**From:** Epps-Ford, Janet  
**Sent:** Tuesday, February 17, 2004 1:58 PM  
**To:** STIC-Biotech/ChemLib  
**Subject:** Amino acid sequence search

Please search SEQ ID NO: 1 and 2 of application **09/914,020** in all pending and issued amino acid databases.

*Thanks,*  
*Janet L. Epps-Ford, Ph.D.*  
*Mailbox: Remsen 2C18*  
*Office: Remsen 2C05*  
*Phone: 571-272-0757*  
*Fax: 571-273-0757*

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2/17/04

2-AA

AB5505p

2/18/04

Pending Nucleic Acid and Pending Amino Acid database searches generate two sets of results each. The Pending databases have been split into two parts to reduce the amount of time required for their daily updates. This results in more machine time being available for processing searches.

Searches run against the Nucleic Acid Pending database produce two sets of results, with the extensions .nrpm and .nrpn

Searches run against the Amino Acid Pending database produce two sets of results, with the extensions .rapm and .rapn

***Because they contain data that is confidential, the results of Pending database searches should not be left in the case .***



# STIC SEARCH RESULT FEEDBACK FORM

## Biotech-Chem Library

Questions about the scope or the results of the search? Contact *the searcher or contact:*

Mary Hale, Information Branch Supervisor  
571-272-2507 Remsen E01 D86

## Voluntary Results Feedback Form

➤ I am an examiner in Workgroup:  Example: 1610

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature  
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to STIC/Biotech-Chem Library Remsen Bldg.

